

## Searches for User *aabdulselam* (Count = 35810)

Queries 35761 through 35810.

Find

S #	Updt	Database	Query	Time	Comment
<a href="#">S35810</a>	<a href="#">U</a>	USPT	(345/100 ) and display\$	2005-08-16 21:57:02	
<a href="#">S35809</a>	<a href="#">U</a>	USPT	(345/100 and RGB with bits ) and display\$	2005-08-16 21:56:48	
<a href="#">S35808</a>	<a href="#">U</a>	USPT	(345/100 ) and RGB with bits	2005-08-16 21:56:35	
<a href="#">S35807</a>	<a href="#">U</a>	USPT	345/100	2005-08-16 21:56:02	
<a href="#">S35806</a>	<a href="#">U</a>	USPT	345/89	2005-08-16 21:55:54	
<a href="#">S35805</a>	<a href="#">U</a>	USPT	345/99	2005-08-16 21:55:47	
<a href="#">S35804</a>	<a href="#">U</a>	USPT	345/98	2005-08-16 21:55:38	
<a href="#">S35803</a>	<a href="#">U</a>	USPT	6608927.pn. and data with process\$	2005-08-16 20:20:28	
<a href="#">S35802</a>	<a href="#">U</a>	USPT	6608927.pn. and lumi\$	2005-08-16 20:14:48	
<a href="#">S35801</a>	<a href="#">U</a>	USPT	(6608927.pn. ) and medical	2005-08-16 20:03:56	
<a href="#">S35800</a>	<a href="#">U</a>	USPT	6608927.pn.	2005-08-16 20:03:38	
<a href="#">S35799</a>	<a href="#">U</a>	USPT	6608927.pn. and chrom\$	2005-08-16 16:53:41	
<a href="#">S35798</a>	<a href="#">U</a>	USPT	6608927.pn. and chrom\$ with display\$	2005-08-16 16:53:33	
<a href="#">S35797</a>	<a href="#">U</a>	USPT	CIE with chromati\$ with primary near colors	2005-08-16 16:24:51	
<a href="#">S35796</a>	<a href="#">U</a>	USPT	(chromaticity near diagram with spectrum near locus and red ) and green and blue	2005-08-16 16:17:57	
<a href="#">S35795</a>	<a href="#">U</a>	USPT	(chromaticity near diagram with spectrum near locus ) and red	2005-08-16 16:17:39	
<a href="#">S35794</a>	<a href="#">U</a>	USPT	(chromaticity near diagram with spectrum near locus ) and red with geen with blue	2005-08-16 16:17:29	

<u>S35793</u>	<u>U</u>	USPT	chromaticity near diagram with spectrum near locus	2005-08-16 16:16:56
<u>S35792</u>	<u>U</u>	USPT	chromaticity near diagram with spectrum near locus and data with RGB	2005-08-16 16:15:40
<u>S35791</u>	<u>U</u>	USPT	monochro\$ with sub\$ near pixel\$ with color\$	2005-08-16 14:49:28
<u>S35790</u>	<u>U</u>	USPT	(6075511.pn. and divid\$ and sub\$ ) and color\$	2005-08-16 14:47:20
<u>S35789</u>	<u>U</u>	USPT	(6075511.pn. and divid\$ ) and sub\$	2005-08-16 14:41:03
<u>S35788</u>	<u>U</u>	USPT	6075511.pn. and divid\$	2005-08-16 14:40:32
<u>S35787</u>	<u>U</u>	USPT	monochroma\$ with sub\$ near pixel\$ near color\$	2005-08-16 12:22:06
<u>S35786</u>	<u>U</u>	USPT	monochroma\$ near image with sub\$ near pixels near RGB	2005-08-16 12:21:24
<u>S35785</u>	<u>U</u>	USPT	5805196.pn.	2005-08-16 11:39:58
<u>S35784</u>	<u>U</u>	USPT	(5805196.pn. ) and display\$	2005-08-16 11:27:59
<u>S35783</u>	<u>U</u>	USPT	5805196.pn.	2005-08-16 11:26:37
<u>S35782</u>	<u>U</u>	USPT	(microsoft and sub\$ near pixels with colors ) and monochro\$	2005-08-15 17:56:38
<u>S35781</u>	<u>U</u>	USPT	microsoft and sub\$ near pixels with colors	2005-08-15 17:56:04
<u>S35780</u>	<u>U</u>	USPT	6243237	2005-08-15 17:54:36
<u>S35779</u>	<u>U</u>	USPT	6243070.pn.	2005-08-15 17:51:16
<u>S35778</u>	<u>U</u>	USPT	(6304237.pn. and display\$ ) and (gradation or bit\$)	2005-08-15 17:49:43
<u>S35777</u>	<u>U</u>	USPT	(6304237.pn. and display\$ ) and gradation or bit\$	2005-08-15 17:48:53
<u>S35776</u>	<u>U</u>	USPT	(6304237.pn. and display\$ ) and gradation ot bit\$	2005-08-15 17:48:35
<u>S35775</u>	<u>U</u>	USPT	(6304237.pn. ) and display\$	2005-08-15 17:46:43
<u>S35774</u>	<u>U</u>	USPT	6304237.pn.	2005-08-15 17:44:47
<u>S35773</u>	<u>U</u>	USPT	6215893.pn.	2005-08-15 17:43:12
<u>S35772</u>	<u>U</u>	USPT	6215983.pn.	2005-08-15 17:42:17
<u>S35771</u>	<u>U</u>	USPT	6046720.pn.	2005-08-15 17:41:24
<u>S35770</u>	<u>U</u>	USPT	5198977.pn.	2005-08-15

<u>S35769</u>	<u>U</u>	USPT	5119086.pn.	17:40:37
				2005-08-15
<u>S35768</u>	<u>U</u>	USPT	6614415.pn.	17:37:56
				2005-08-15
<u>S35767</u>	<u>U</u>	USPT	6392690.pn.	17:36:15
				2005-08-15
<u>S35766</u>	<u>U</u>	USPT	6392620.pn.	17:34:37
				2005-08-15
<u>S35765</u>	<u>U</u>	USPT	5172221.pn.	17:34:08
				2005-08-15
<u>S35764</u>	<u>U</u>	USPT	5156152.pn.	17:33:17
				2005-08-15
<u>S35763</u>	<u>U</u>	USPT	5805196.pn.	17:31:04
				2005-08-15
<u>S35762</u>	<u>U</u>	USPT	(5119086.pn. ) and bits	17:30:18
				2005-08-15
<u>S35761</u>	<u>U</u>	USPT	5119086.pn.	17:29:27
				2005-08-15
				17:28:14

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S #	Updt	Database	Query	Time	Comment
<u>S35760</u>	<u>U</u>	USPT	5805196.pn.	2005-08-15 17:26:02	
<u>S35759</u>	<u>U</u>	USPT	(monochroma\$ with sub\$ near pixel\$ ) and display\$ with color\$ with mono\$	2005-08-15 17:16:47	
<u>S35758</u>	<u>U</u>	USPT	monochroma\$ with sub\$ near pixel\$	2005-08-15 17:16:19	
<u>S35757</u>	<u>U</u>	USPT	monochroma\$ with sub\$ near pixel with red with blue with green	2005-08-15 17:15:50	
<u>S35756</u>	<u>U</u>	USPT	monochroma\$ with allocat\$ with red with blue with green	2005-08-15 17:15:27	
<u>S35755</u>	<u>U</u>	USPT	white with primary near colors with display\$ and gradation with white	2005-08-15 16:44:24	
<u>S35754</u>	<u>U</u>	USPT	(monochrom\$ with sub\$ near pixel\$ with gradation\$ ) and monochrom\$	2005-08-15 16:34:47	
<u>S35753</u>	<u>U</u>	USPT	monochrom\$ with sub\$ near pixel\$ with gradation\$	2005-08-15 16:26:28	
<u>S35752</u>	<u>U</u>	USPT	monochrom\$ with sub\$ near pixel\$	2005-08-15 16:25:18	
<u>S35751</u>	<u>U</u>	USPT	both with monochrom\$ with color\$ with display\$ and gradation	2005-08-15 16:22:27	
<u>S35750</u>	<u>U</u>	USPT	both with monochrom\$ with color\$ with display\$	2005-08-15 16:21:25	
<u>S35749</u>	<u>U</u>	USPT	monochroma\$ with RGB with modes	2005-08-15 16:14:00	
<u>S35748</u>	<u>U</u>	USPT	monochromatic with RGB with modes	2005-08-15 16:13:48	
<u>S35747</u>	<u>U</u>	USPT	white with RGB with display\$ with bits	2005-08-15 16:09:33	
<u>S35746</u>	<u>U</u>	USPT	display\$ with white near mode with color\$ near mode	2005-08-15 16:03:24	
<u>S35745</u>	<u>U</u>	USPT	(monochrom\$ near color\$ with color near display near device ) and bit\$	2005-08-15 16:00:42	
<u>S35744</u>	<u>U</u>	USPT	monochrom\$ near color\$ with color near display near device	2005-08-15 15:56:23	
<u>S35743</u>	<u>U</u>	USPT	monochromatic with higher with bits	2005-08-15 15:22:50	
<u>S35742</u>	<u>U</u>	USPT	monochromatic with higher near bits	2005-08-15 15:22:30	

<u>S35741</u>	<u>U</u>	USPT	(monochromatic near imag\$ with high\$ near bit\$ ) and red and green and blue	2005-08-15 15:18:17
<u>S35740</u>	<u>U</u>	USPT	monochromatic near imag\$ with high\$ near bit\$	2005-08-15 15:15:16
<u>S35739</u>	<u>U</u>	USPT	monochromatic near imag\$ with higher near bit\$	2005-08-15 15:14:59
<u>S35738</u>	<u>U</u>	USPT	monochromatic near imag\$ with high\$ neat bit\$	2005-08-15 15:14:17
<u>S35737</u>	<u>U</u>	USPT	monochromatic with high\$ neat bit\$	2005-08-15 15:13:35
<u>S35736</u>	<u>U</u>	USPT	(white or black) with bit\$ near higher	2005-08-15 15:08:07
<u>S35735</u>	<u>U</u>	USPT	(white or black) with bit\$ near higher with Red	2005-08-15 15:07:30
<u>S35734</u>	<u>U</u>	USPT	(pixel with RGB ) and display\$ with white high\$ near bit\$ with Red	2005-08-15 15:05

## Searches for User *aabdulselam* (Count = 35810)

Queries 35711 through 35760.

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S #	Updt	Database	Query	Time	Comment
<u>S35760</u>	<u>U</u>	USPT	5805196.pn.	2005-08-15 17:26:02	
<u>S35759</u>	<u>U</u>	USPT	(monochroma\$ with sub\$ near pixel\$ ) and display\$ with color\$ with mono\$	2005-08-15 17:16:47	
<u>S35758</u>	<u>U</u>	USPT	monochroma\$ with sub\$ near pixel\$	2005-08-15 17:16:19	
<u>S35757</u>	<u>U</u>	USPT	monochroma\$ with sub\$ near pixel with red with blue with green	2005-08-15 17:15:50	
<u>S35756</u>	<u>U</u>	USPT	monochroma\$ with allocat\$ with red with blue with green	2005-08-15 17:15:27	
<u>S35755</u>	<u>U</u>	USPT	white with primary near colors with display\$ and gradation with white	2005-08-15 16:44:24	
<u>S35754</u>	<u>U</u>	USPT	(monochrom\$ with sub\$ near pixel\$ with gradation\$ ) and monochrom\$	2005-08-15 16:34:47	
<u>S35753</u>	<u>U</u>	USPT	monochrom\$ with sub\$ near pixel\$ with gradation\$	2005-08-15 16:26:28	
<u>S35752</u>	<u>U</u>	USPT	monochrom\$ with sub\$ near pixel\$	2005-08-15 16:25:18	
<u>S35751</u>	<u>U</u>	USPT	both with monochrom\$ with color\$ with display\$ and gradation	2005-08-15 16:22:27	
<u>S35750</u>	<u>U</u>	USPT	both with monochrom\$ with color\$ with display\$	2005-08-15 16:21:25	
<u>S35749</u>	<u>U</u>	USPT	monochroma\$ with RGB with modes	2005-08-15 16:14:00	
<u>S35748</u>	<u>U</u>	USPT	monochromatic with RGB with modes	2005-08-15 16:13:48	
<u>S35747</u>	<u>U</u>	USPT	white with RGB with display\$ with bits	2005-08-15 16:09:33	
<u>S35746</u>	<u>U</u>	USPT	display\$ with white near mode with color\$ near mode	2005-08-15 16:03:24	
<u>S35745</u>	<u>U</u>	USPT	(monochrom\$ near color\$ with color near display near device ) and bit\$	2005-08-15 16:00:42	
<u>S35744</u>	<u>U</u>	USPT	monochrom\$ near color\$ with color near display near device	2005-08-15 15:56:23	